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Р	lage $\underline{1}$ of $\underline{1}$ Attachment to $Z-17264/84$	
С	NPIC/IEG (3/84) 5 MARCH 1984	
	MISSILE SUPPORT VAN ASSEMBLY MOSKVA TRACTOR PLANT ISMAILOVO, USSR (SWN)	25X1
1.	SIGNIFICANCE: MOSKVA TRACTOR PLANT ISMAILOVO HAS BEEN IDENTIFIED AS AN ASSEMBLY PLANT FOR TWO VERSIONS OF THE MAZ-543 MISSILE SUPPORT VANS (MSV), THE PROBABLE COMMUNICATIONS VARIANT AND THE PROBABLE POWER/GENERATOR VARIANT. (SWN)	
2.	REMARKS: THESE VEHICLES HAVE BEEN ASSEMBLED AT THE PLANT SINCE AT LEAST 1978. MSV ARE ASSOCIATED WITH THE SS-20 MOBILE IRBM, SCALEBOARD SRBM, AND COMMAND, CONTROL AND COMMUNICATIONS (C3) UNITS SEEN AT SS-19 ICBM SILOS. TWO OTHER PRODUCTION FACILITIES ASSOCIATED WITH THE MAZ-543 MSV ARE SHUMERLYA MISSILE GROUND SUPPORT EQUIPMENT PLANT AND VOLGOGRAD STEEL AND MACHINERY PLANT KRASNYY BARRI. THE VOLGOGRAD PLANT PROBABLY ONLY MOUNTS BOX BODIES ON THE MAZ-543 CHASSIS. AT SHUMERLYA, BOX BODIES ARE MOUNTED ON THE MAZ-543 CHASSIS AND SOME COMMUNICATIONS/COMPUTER EQUIPMENT MAY ALSO BE INSTALLED. THE FUNCTION OF THE MOSCOW PLANT SEEMS TO MORE CLOSELY PARALLEL THAT OF THE SHUMERLYA PLANT. BODIES AND LIMITED NUMBERS OF MAZ-543 CHASSIS ARE IN THE MOSCOW PLANT, WHICH ALSO PRODUCES/ASSEMBLES RADIO VAN TRUCKS AND RADAR-ASSOCIATED VAN TRAILERS. AS MANY AS NINE MSV HAVE BEEN SEEN IN THE PLANT. AN AVERAGE OF FOUR TO SIX WERE SEEN ON MOST IMAGERY FROM 1978 TO 1983. (SWN) ANALYST'S COMMENTS THESE VEHICLES ARE MAJOR COMPONENTS OF SEVERAL DIFFERENT MISSILE COMMAND AND CONTROL SYSTEMS.	25X1
	HOWEVER, THE PRESENCE OF THE PROBABLE	25X1 25X1
	COMMUNICATIONS VARIANT AND THE PROBABLE POWER/GENERATOR VARIANT AT THIS PLANT TENDS TO CORROBORATE THE INITIAL FUNCTIONAL ASSESSMENT OF THESE TWO MSV VARIANTS. (SWN)	
		25 X 1
3.	COORDINATES 55-45-27N 037-45-55E (S)	25 X 1
heir use	notes have been prepared for briefing purposes only and should not be used for detailed analytical work. e should be restricted to the particular briefing board(s) they were prepared for and must be considered	25X1
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